

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 7,726,812 B2  
APPLICATION NO. : 10/584355  
DATED : June 1, 2010  
INVENTOR(S) : Dai et al.

Page 1 of 3

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 1

Line 18, change "light" to --lights--  
Line 26, change "convex" to --convex lens --  
Line 30, change "convex" to --convex lens--  
Line 34, change "convex" to --convex lens--  
Line 55, change "between viewed object and lens" to --between the viewed object and the lens--

Column 2

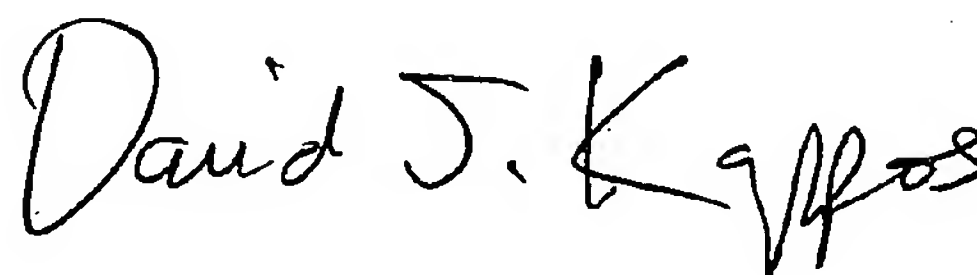
Line 10, change "mechanism" to --mechanisms--  
Line 18, after "in" insert --a--  
Line 20, after "be" insert --a--  
Line 21, after "means" insert --a--  
Line 29, before "up and down mechanism" insert --an--  
Line 30, change "easily" to --easy--  
Line 47, change "consists" to --consist--  
Line 49, before "article" insert --an--  
Line 52, before "increase" insert --an--  
Line 54, change "effect" to --effects--  
Lines 58-59, change "paralleled" to --parallel--  
Line 66, change "judge" to --judged--

Column 3

Line 1, before "correcting" insert --the--  
Line 7, before "nose" insert --the--  
Line 9, before "eyes" insert --the--  
Lines 19-20, before "myopia correcting apparatus" insert --the--  
Line 24, before "viewed object" insert --the--  
Line 27, change ";" to --.--.  
Line 30, change "apparatus;" to --apparatus.--  
Line 39, change "Repeat above procedures" to --Repeat the above procedures--  
Line 39, change "of diopter" to --of the diopter--

Signed and Sealed this

Fourteenth Day of December, 2010



David J. Kappos  
*Director of the United States Patent and Trademark Office*

Line 41, change "Provided" to --provided--  
Line 52, change "from relevant" to --from the relevant--  
Line 53, change "where S is" to --where s is--

Column 4

Line 7, change "mechanism" to --mechanisms--  
Line 29, change "of eyes" to --of the eyes--  
Line 40, change "match" to --matching--  
Line 47, change "too more training load" to --too much training load--  
Line 49, change "lager" to --largely--  
Line 52, change "condition" to --conditions--  
Line 64, change "to the farsightedness" to --to farsightedness--  
Line 65, change "cure to the structural myopia" to --cure to structural myopia--  
Line 66, change "schmid" to --Schmidt--

Column 5

Line 3, change "anatomy experiment" to --an anatomy experiment--  
Line 7, before "patient" insert --a--  
Line 7, change "space" to --space,--  
Line 10, change "to the symbols" to --the symbols--  
Line 24, change "of vitreous" to --of the vitreous--  
Line 28, change "cause" to --causes--  
Line 34, change "When the healthy eyes" to --When healthy eyes--  
Line 34, change "eyes adjustment" to --eye adjustment--  
Line 35, change "concentration of eyes" to --concentration of the eyes--  
Line 36, change "fovea of eyes" to --fovea of the eyes--  
Line 37, change "adjustment of eyes" to --adjustment of the eyes--  
Line 48, change "have provide" to --have provided--  
Line 49, change "is resulted" to --results--  
Line 53, change "cure the myopia" to --cure myopia--  
Line 58, change "adjust" to --adjustment--  
Line 61, change "long time and over" to --long time, over--

Column 6

Line 1, change "so that it can prevention and cure the myopia" to --so that it can prevent and cure myopia--  
Line 2, change "Double vision marks combine" to --double vision marks combined--  
Line 17, before "double" insert --a--  
Line 19, before "double" insert --a--  
Line 21, before "single" insert --a--  
Line 23, before "double" insert --a--  
Line 25, before "double" insert --a--  
Line 31, after "Mark" insert --5—Control Key of LCD Gameboy--  
Line 37, change "Anti Eyes Sight" to --Anti Eye Sight--  
Line 47, change "is blocker frame" to --is a blocker frame--  
Line 49, change "Track and rack 34" to --rack 34--  
Line 51, change "through axis lever" to --through an axis lever--  
Line 55, change "frication" to --friction--  
Line 56, change "belt fasten structure" to --belt fastener structure--

Column 7

Line 1, change “baffle 8” to --spacer 8--

Line 4, change “about 4 D convex lens single let” to --about single 4D convex lens--

Line 9, change “concave” to --convex--

Line 16, change “is standing frame” to --is a standing frame--

Line 16, change “the anti eyes cross sight reflection” to --the anti eye sight interleave reflection--

Lines 19-20, change “Mechanical” to --A mechanical--

Line 23, change “is interior built vision mark illumination” to --is the interior built vision mark illuminating--

Line 26, change “of above stated methods.” to --of the above stated methods.--

Line 26, after “methods.” insert a carriage return

Line 31, change “1.5 hour” to --1.5 hours--

Line 33, change “improve 3 behavior” to --improve behavior--

Line 37, change “result” to --results--

Line 38, change “Diagram 1” to --Table 1--

Line 42, change “Diagram 2” to --Table 2--

Column 9

Line 8, change “the degree” to --is the degree--

Line 11, change “adjust” to --adjustment--

Column 10

Line 23, change “the” to --is the--

Line 27, change “adjust” to --adjustment--

Line 35, change “mechanism” to --mechanisms--